

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	7719	((382/100,115,306) or (340/5.52,5.81,5.82,10.42) or (902/3,4,5,7,25) or (379/88.2,88.19,88.21,93.03,118,207.13,207.14) or (235/380)).CCLS.	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/09 18:16
L2	5049	1 and identif\$4	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 18:17
L3	4375	2 and (computer or processor or microprocessor or CPU)	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 18:26
L4	4274	3 and (memor\$4 or storage or buffer or databas\$4 or stor\$4)	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/09 18:26

L5	3200	4 and compar\$4	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/05/09 18:27
L6	2715	5 and (scan\$4 or detect\$4)	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/05/09 18:27
L7	1199	6 and parameter\$4	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/05/09 18:27
L8	645	7 and extract\$4	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/05/09 18:28
L9	513	8 and electronic\$4	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/05/09 18:20

L10	407	9 and transmit\$4	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/05/09 18:20
L11	66	10 and ((user or human or person) near4 (hand))	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/05/09 18:26
L13	19	11 and telecommunicat\$4	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/05/09 18:22
L14	0	13 and permissiv\$4	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/05/09 18:25
L16	9	13 and algorithm\$4	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/05/09 18:28

L17	5	16 and (identificat\$4 near4 code)	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/05/09 18:26
L18	10144	electronic\$4 near4 identificat\$4	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/05/09 18:25
L19	22	18 and permissiv\$4	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/05/09 18:25
L20	6671	18 and (computer or processor or microprocessor or CPU)	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/05/09 18:26
L21	6184	20 and (memor\$4 or storage or buffer or databas\$4 or stor\$4)	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/05/09 18:26

L22	518	21 and ((user or human or person) near4 (hand))	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/05/09 18:26
L23	210	22 and (identificat\$4 near4 code)	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/05/09 18:26
L24	182	23 and (scan\$4 or detect\$4)	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/05/09 18:27
L25	92	24 and parameter\$4	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/05/09 18:27
L26	84	25 and compar\$4	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/05/09 18:27

L27	38	26 and extract\$4	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/05/09 18:28
L28	34	27 and algorithm\$4	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/05/09 18:29
L30	31	28 and analyz\$4	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/05/09 18:30
L31	30	30 and display\$4	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/05/09 18:30
L32	0	31 and (liv\$4 near4 matter)	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/05/09 18:31

L33	25	31 and (individual\$4 near4 information)	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/05/09 18:31
L34	25	33 and convert\$4	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/05/09 18:32
L35	2	34 and illuminat\$4	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/05/09 18:32
L36	25	34 and parallel\$4	US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/05/09 18:33

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Proceedings of the IEEE , Volume: 85 , Issue: 9 , Sept. 1997

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[\[Abstract\]](#) [\[PDF Full-Text \(812 KB\)\]](#) IEEE JNL

2 Quantifying and recognizing human movement patterns from monocular video images-part II: applications to biometrics
Green, R.D.; Ling Guan;

Circuits and Systems for Video Technology, IEEE Transactions on , Volume: 14 , Issue: 2 , Feb. 2004

Pages:191 - 198

[\[Abstract\]](#) [\[PDF Full-Text \(728 KB\)\]](#) IEEE JNL

3 Visual identification by signature tracking
Munich, M.E.; Perona, P.;

Pattern Analysis and Machine Intelligence, IEEE Transactions on , Volume: 25 , Issue: 2 , Feb. 2003

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[\[Abstract\]](#) [\[PDF Full-Text \(6274 KB\)\]](#) IEEE JNL

4 On the individuality of fingerprints
Pankanti, S.; Prabhakar, S.; Jain, A.K.;

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5 Error rate equations for the general biometric system

Wayman, J.L.;

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6 IUGR detection by ultrasonographic examinations using neural netw

Gurgen, F.; Onal, E.; Varol, F.G.;

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7 Back on the cards [ID cards]

Ross, D.;

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8 Automatic biometric identification system by hand geometry

Gonzalez, S.; Travieso, C.M.; Alonso, J.B.; Ferrer, M.A.;

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9 Fingerprint matching based on area under the highest peaks curve

Elmadani, A.B.; Ali, B.M.; Prakash, V.; Jantan, A.; Jumari, K.;

Communications, 2003. APCC 2003. The 9th Asia-Pacific Conference on , Volu 2 , 21-24 Sept. 2003

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10 On the design of 2D Gabor filtering of fingerprint images

Khmanee, C.; Nguyen, D.;

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11 Information fusion and decision cascading for audio-visual speaker recognition based on time-varying stream reliability prediction

Chaudhari, U.V.; Ramaswamy, G.N.; Potamianos, G.; Neti, C.;

Multimedia and Expo, 2003. ICME '03. Proceedings. 2003 International Confer

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 Chang, C.C.; Buehrer, D.J.;
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First Name = AZAR

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10607075	Not Issued	071	06/25/2003	PERSONAL IDENTIFICATION METHOD, ELECTRONIC IDENTIFICATION SYSTEM AND APPARATUS FOR PERSONAL BIOMETRICAL IDENTIFICATION BY GAUGING GEOMETRY OF THE PERSON'S HAND	TAKHIRI, AZAR MAMED OGLY

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Application#	Patent#	Status	Date Filed	Title	Inventor Name 2
10607075	Not Issued	071	06/25/2003	PERSONAL IDENTIFICATION METHOD, ELECTRONIC IDENTIFICATION SYSTEM AND APPARATUS FOR PERSONAL BIOMETRICAL IDENTIFICATION BY GAUGING GEOMETRY OF THE PERSON'S HAND	ZENOVJEV, VICTOR VALENTINOVICH

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